

## Question

[Nicky Zhu](#) · Jan 4, 2019

## How to extract data from Hive into IRIS?

Hi guys,

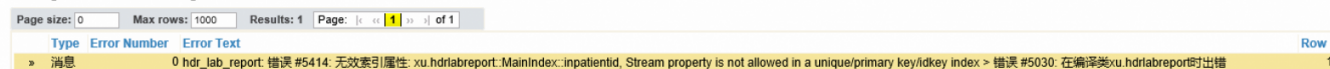
I have a customer trying to extract data from Hive. I've tried to use Data migration to migrate a table into IRIS with JDBC driver. But the migration task always fails as below



Type	Error Number	Error Text
ERROR	400	SQL: JP: Secondary General Error: secondary JDBC support

Then I tried to create a link table, the task fails too with the following error:

Background task error log details:



Type	Error Number	Error Text
ERROR	0	hdr_lab_report: 错误 #5414: 无效索引属性: xu.hdrlabreport.MainIndex: inpatientid, Stream property is not allowed in a unique/primary key/idxkey index > 错误 #5030: 在编译类xu.hdrlabreport时出错

I've tried several ID combinations such as rowkey+userid, userid + datetime, the results are all errors caused by stream property.

The source table are composed of only Hive string fields. I wonder how may I migrate Hive tables into IRIS. Thanks.

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